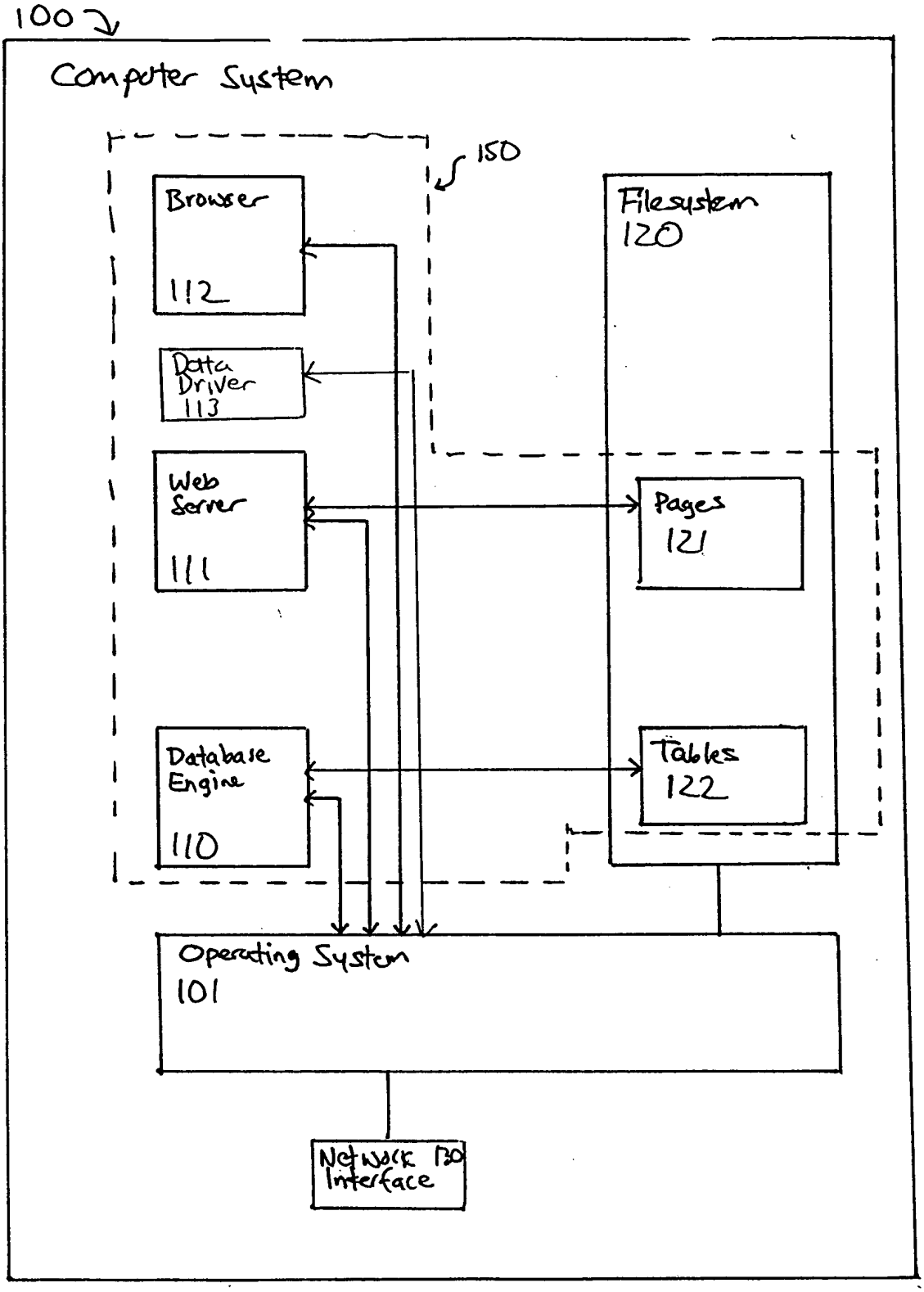

100
Computer System
150
Browser
112
Data Driver
113
Web Server
111
Database Engine
110
Filesystem
120
Pages
121
Tables
122
Operating System
101
Network Interface
130

FIG 1.

FIG. 2

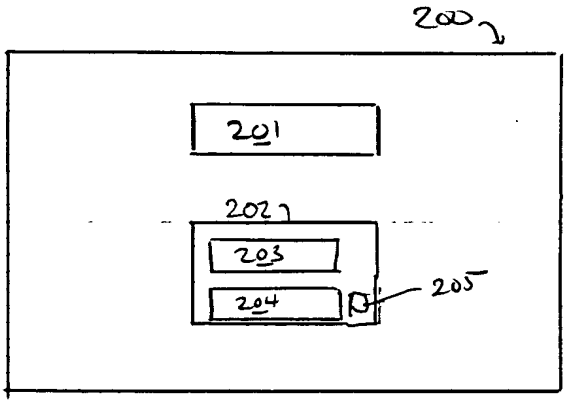


FIG. 3

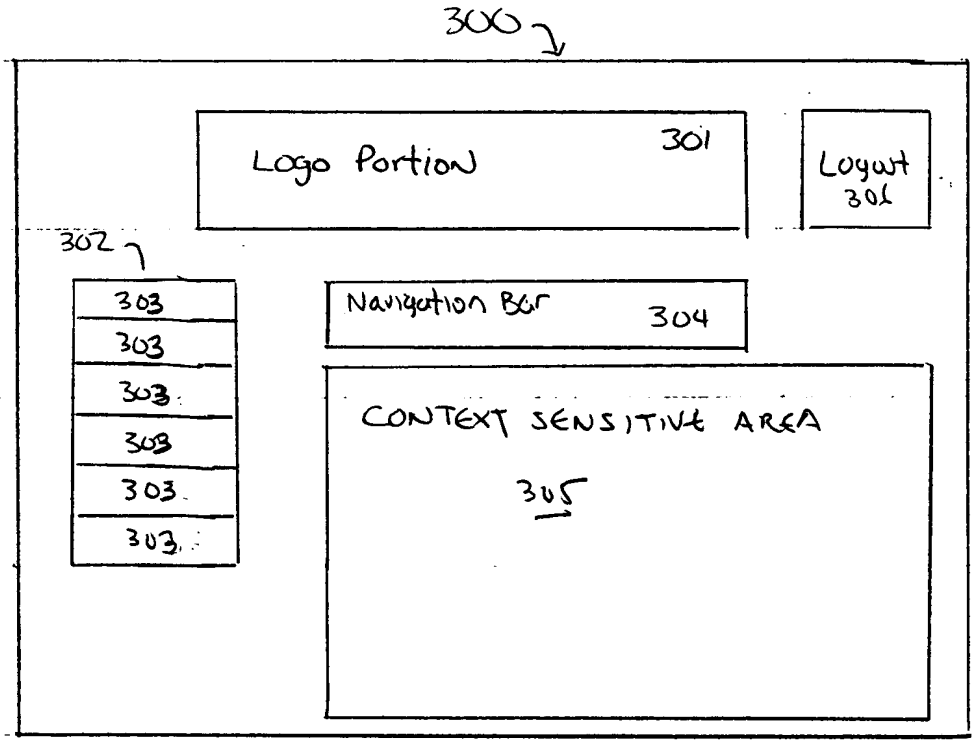

300
Logo Portion
301
Logout
301
302
303
303
303
303
303
303
Navigation Bar
304
CONTEXT SENSITIVE AREA
305

Fig. 4

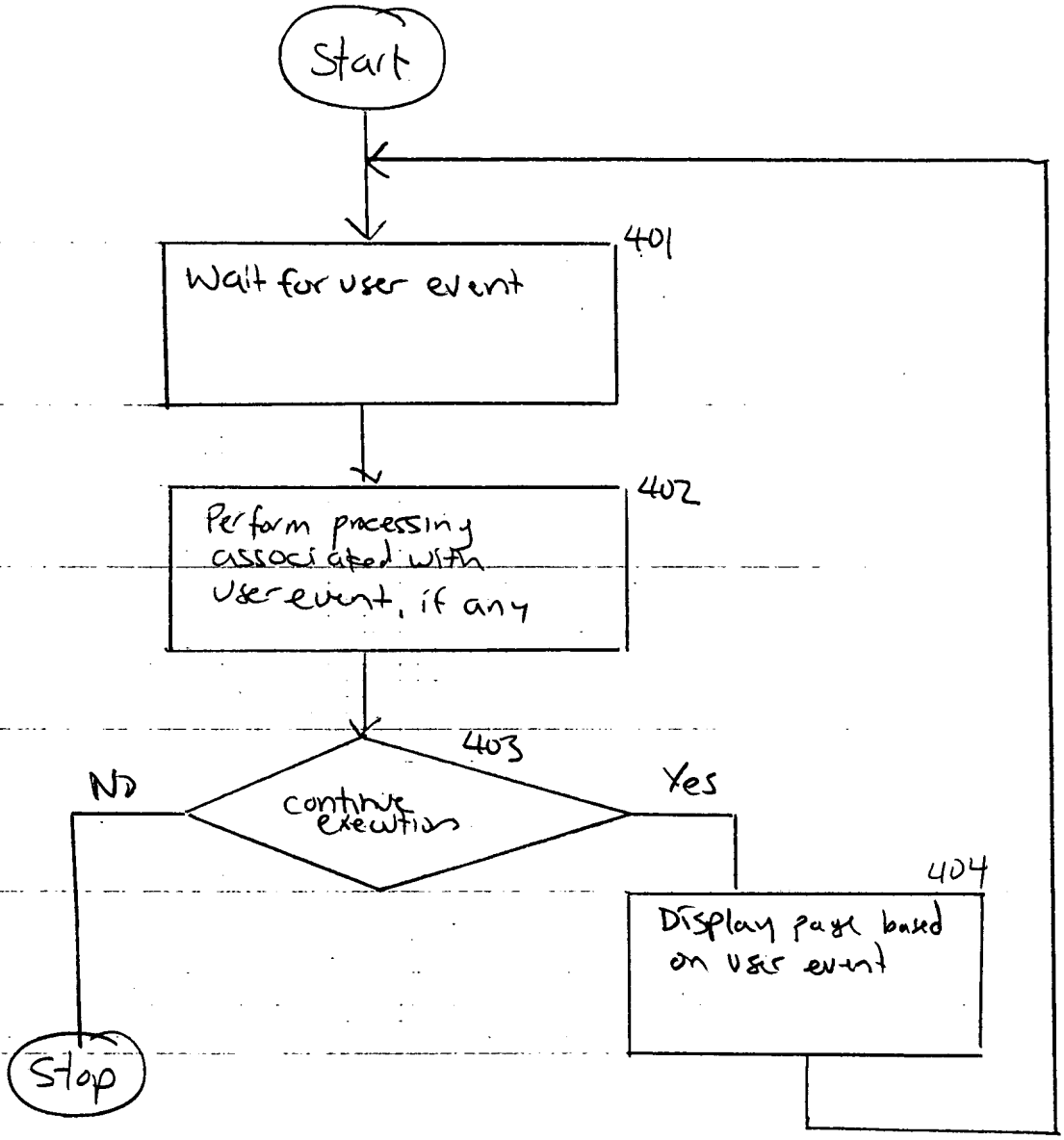

Start
401
Wait for user event
402
Perform processing associated with user event, if any
403
continue execution
No
Yes
404
Display page based on user event
Stop

FIG. 5A

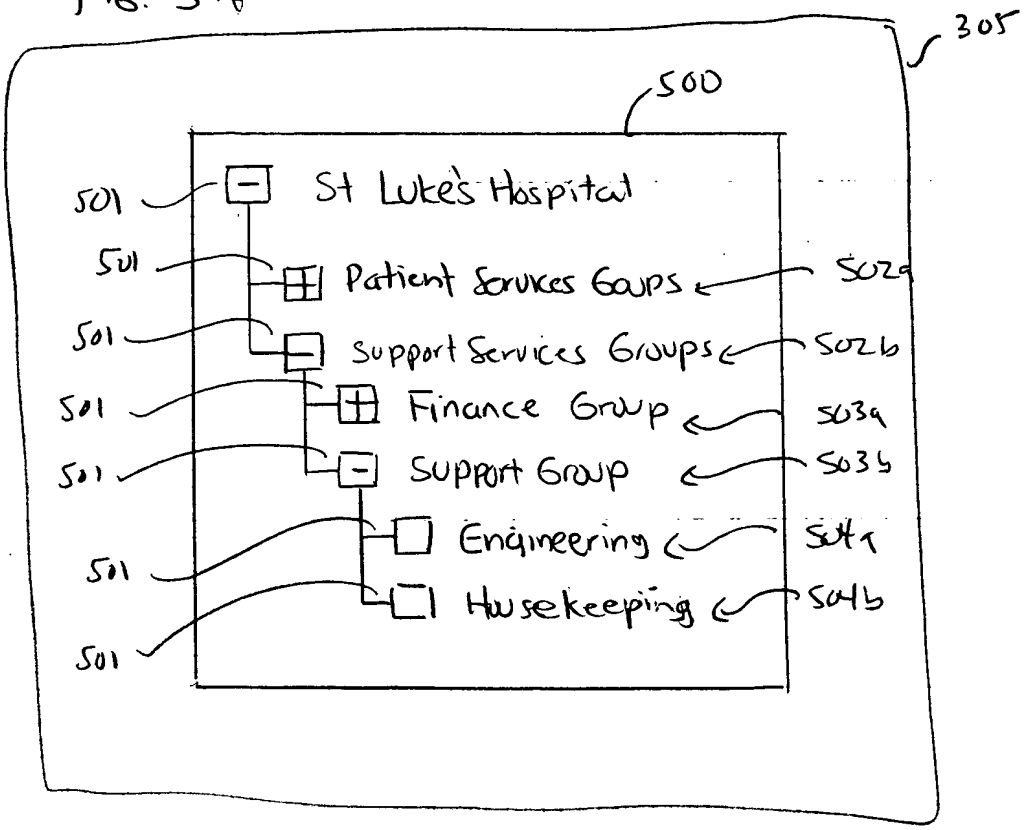

305
500
501
St Luke's Hospital
Patient Services Groups
502a
Support Services Groups
502b
Finance Group
503a
Support Group
503b
Engineering
504a
Housekeeping
504b

FIG. 5B

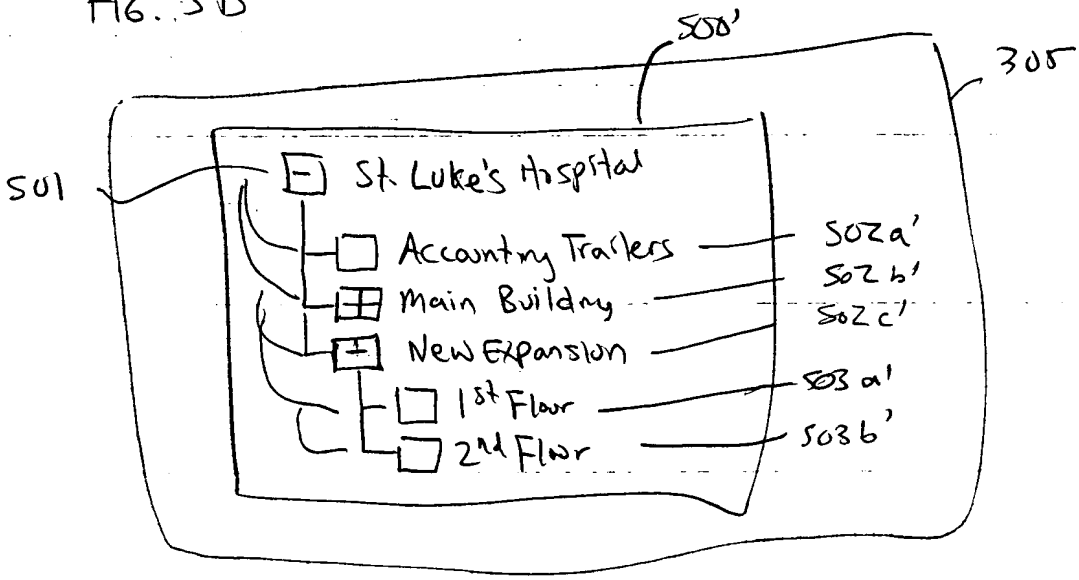

500'
305
501
St. Luke's Hospital
Accounting Trailers
502a'
Main Building
502b'
New Expansion
502c'
1st Floor
503a'
2nd Floor
503b'

FIG. 6

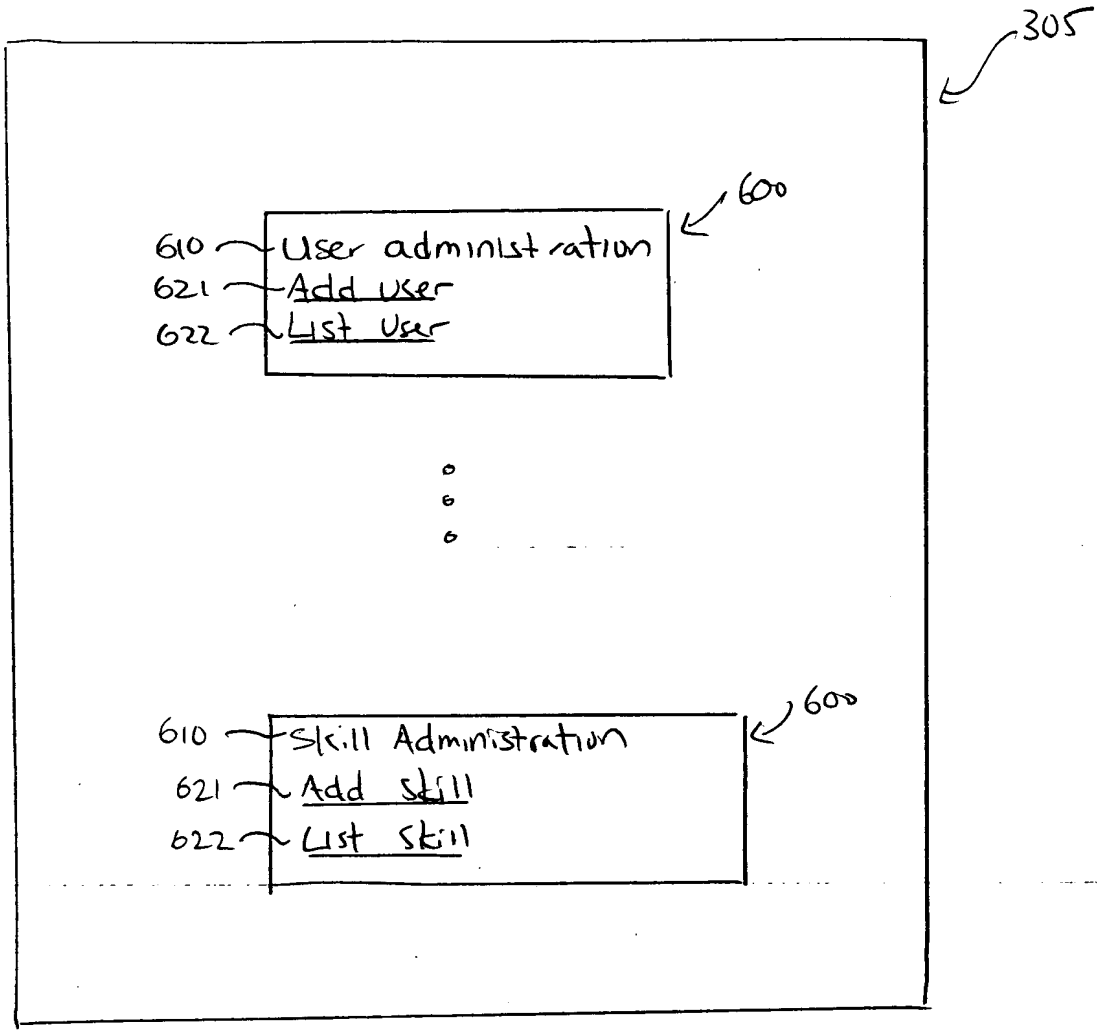

305
600
610
User administration
621
Add user
622
List User
600
610
Skill Administration
621
Add Skill
622
List Skill

FIG 7A

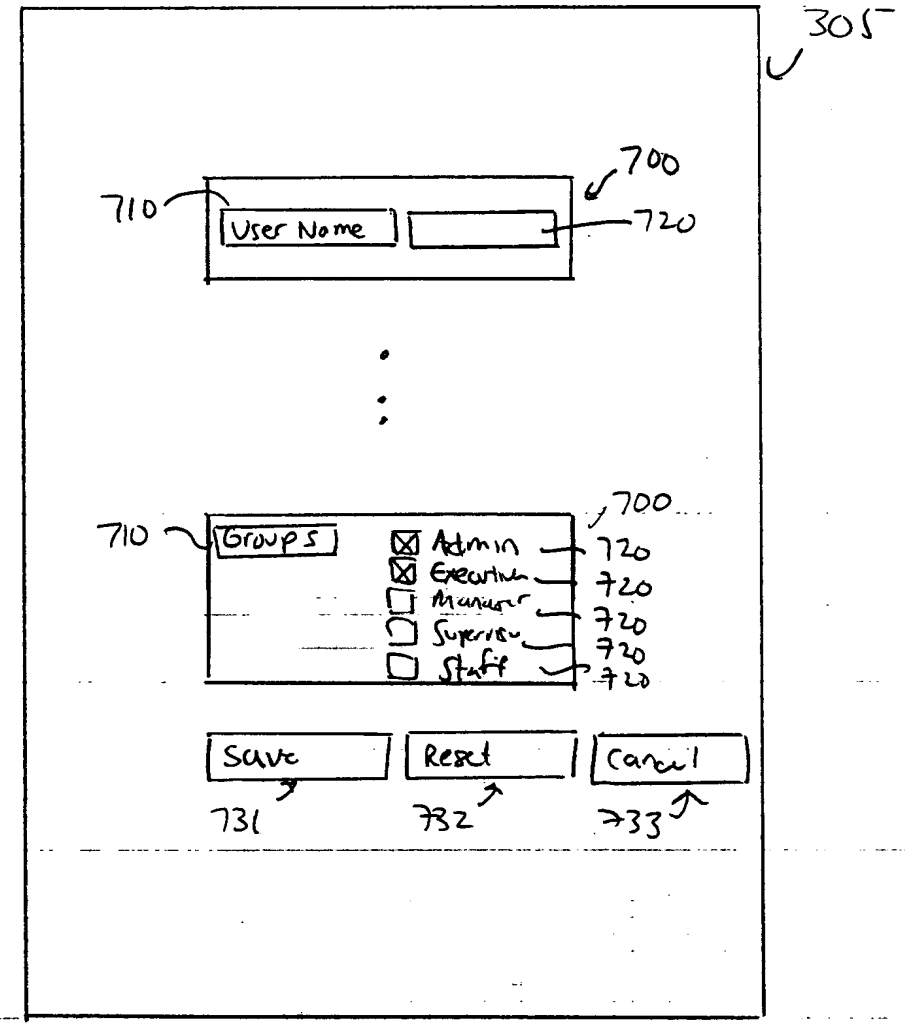
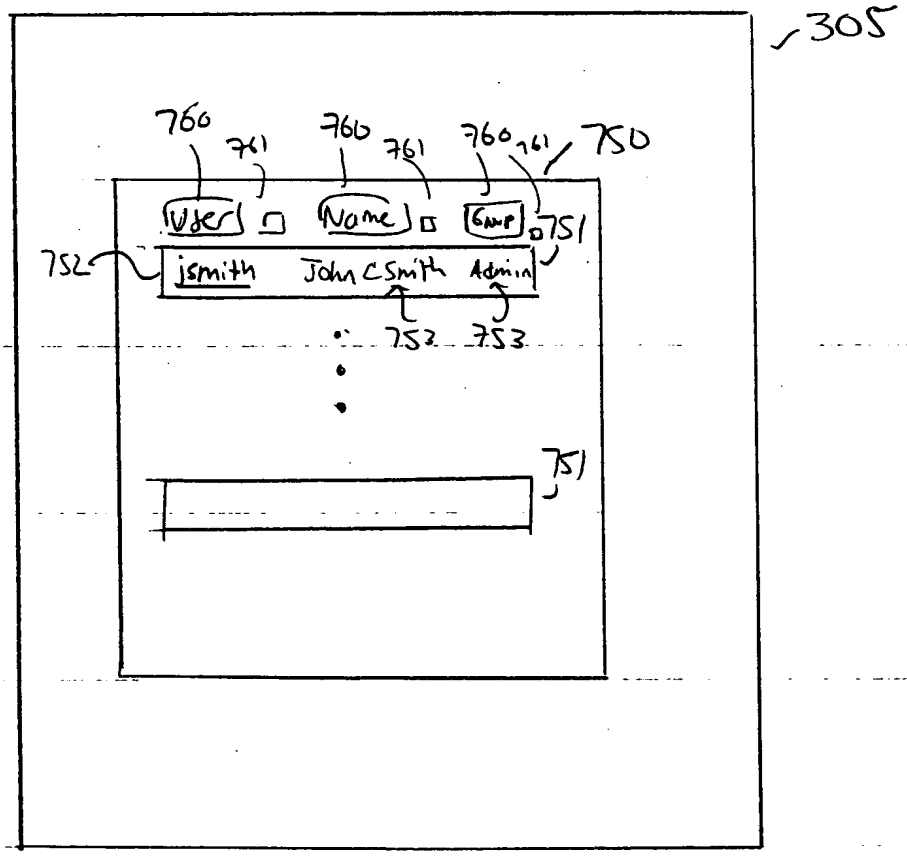

305
700
710
User Name
720
700
710
Groups
Admin
Executive
Manager
Supervisor
Staff
720
720
720
720
720
Save
Reset
Cancel
731
732
733

FIG. 7B


305
760
761
760
761
760
761
750
User
Name
GMP
751
752
jsmith
John C Smith
Admin
753
753
751

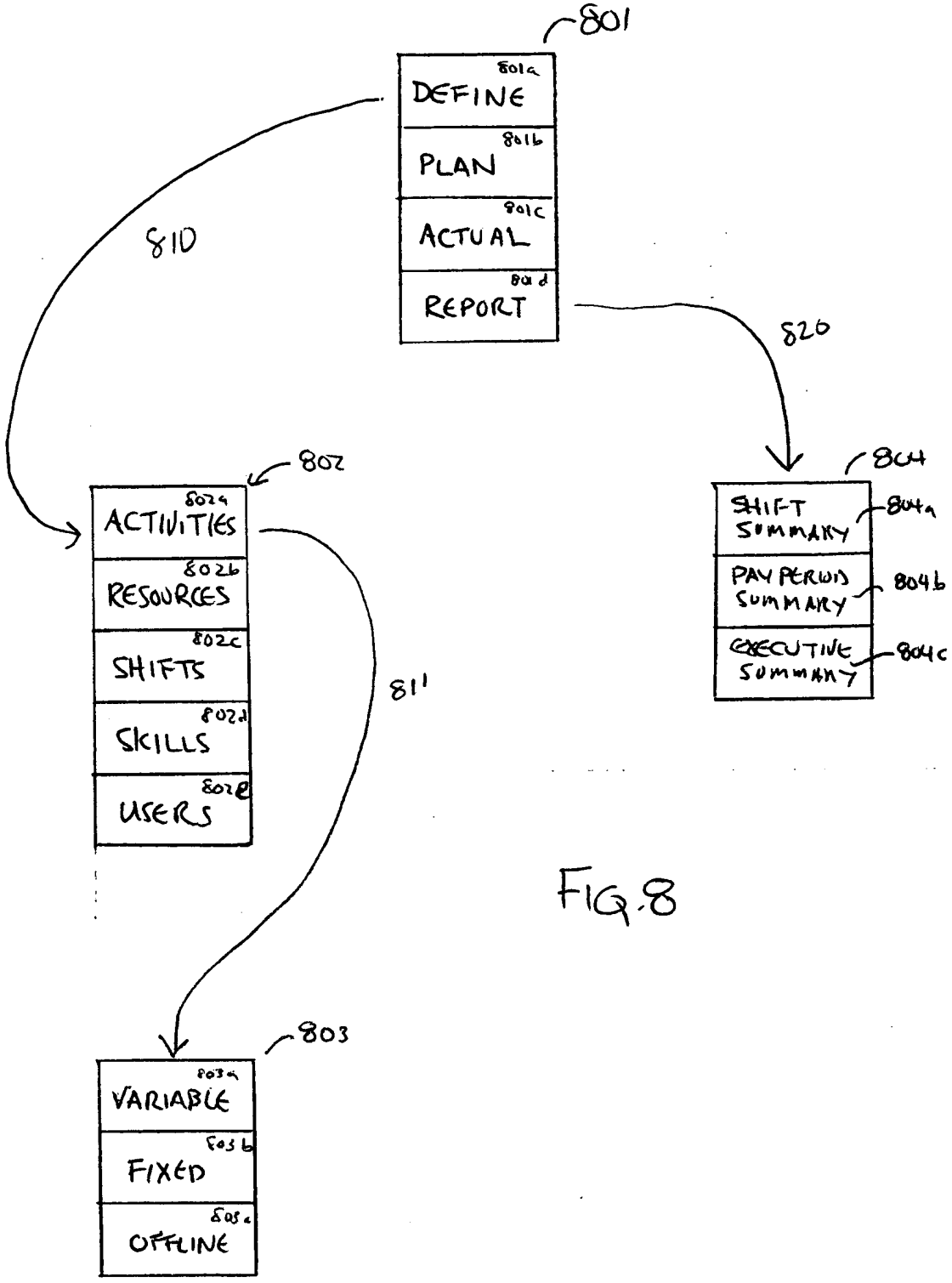

801
801a
DEFINE
801b
PLAN
801c
ACTUAL
801d
REPORT
810
820
802
802a
ACTIVITIES
802b
RESOURCES
802c
SHIFTS
802d
SKILLS
802e
USERS
811
803
803a
VARIABLE
803b
FIXED
803c
OFFLINE
804
804a
SHIFT SUMMARY
804b
PAY PERIOD SUMMARY
804c
EXECUTIVE SUMMARY

FIG. 8

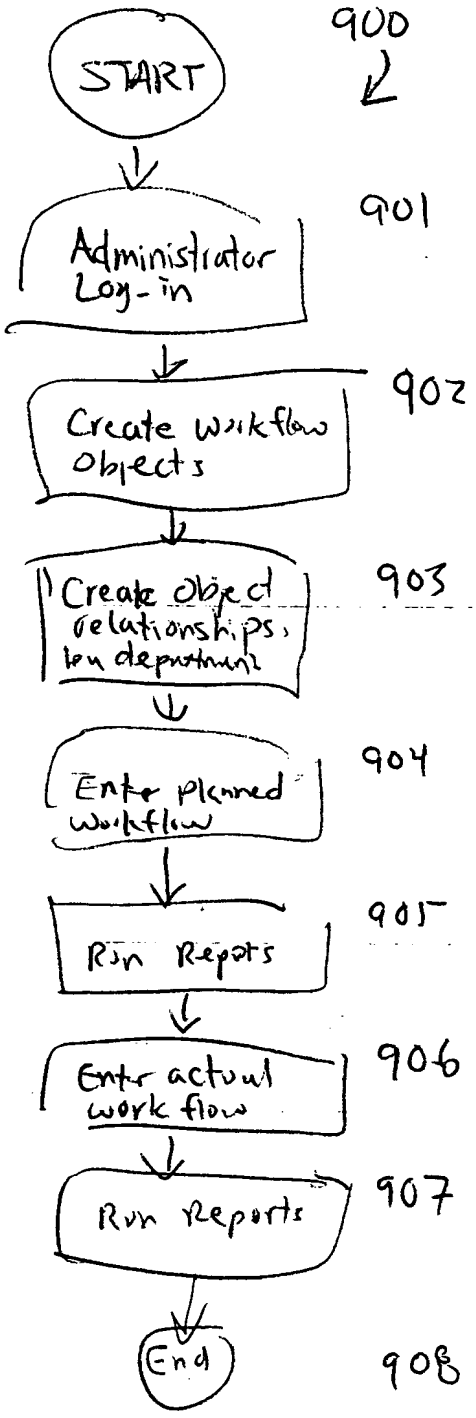

START
900
Administrator Log-in
901
Create Workflow Objects
902
Create Object relationships, for department
903
Enter planned workflow
904
Run Reports
905
Enter actual work flow
906
Run Reports
907
End
908

FIG. 9.